

ABSTRACT

Described are implantable devices and methods for treating various disorders of the pelvic floor by means of electrical stimulation of the pudendal and sacral nerves, or portions thereof, and optional means for delivering drugs in association therewith. Two or more electrical stimulation regimes are applied on a continuous, alternating, intermittent or other basis to the sacral and pudendal nerves, and optionally one or more drugs are infused, injected or otherwise administered, to appropriate portions of a patient's pelvic floor and pudendal nerve and/or sacral nerve, or portions thereof, in an amount and manner effective to treat a number of disorders, including, but not limited to, urinary and/or fecal voiding dysfunctions such as constipation, incontinence disorders such as urge frequency and urinary retention disorders, sexual dysfunctions such as orgasmic and erectile dysfunction, pelvic pain, prostatitis, prostaticgia and prostaticdynia.